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Air Pouch 25X1 25 March 1948 Aspects of the Move of the Signal Center 25X1 25X1 Ref: Heid Crypto Pouch 25X1 1. We pointed out to your office sometime ago the. then Headquarters from 25X1 projected, move of the to _____ In a Crypto report, which covered detailed communi-cations problems, we attempted to point out how we proposed to solve 25X1 the difficulties which were confronting us. We were advised by the Executive Officer of the Mission, shortly thereafter, that the move schedule had been anticipated by almost two months. This information was slightly jolting, but we decided to carry out our original plans. The Mission was to be evacu-25X1 by 10 March 1948. ated from Our main concern proved to be that of securing a direct 25X1 teletype line Any other routing would have been unsatisfactory for our use as it would have involved several intermediate relay stations. We approached Col. French, at Signal Section, EUCOM, and outlined our move problems to him. The Col. promised to allocate a new teletype line for our use but he couldn't assure remedying our telephone problems for the time being. i.e. 25X1 fulfilling our requests for direct telephone lines to The Col. further approved our request for a M-19 25X1 on an emergency Memorandum Receipt basis. If you recall from the above cited reference memorandum, we decided it best to establish 25X1 a completely working Signal Center at before any dismantling would take place. EUCOM Rear Supply Officer released a M-19 to us on Memorandum Receipt basis. On March 6, at 1300 GMT, the teletype line from was made operative 25X1 and our Signal Center was considered moved to 25X1 Signal Center was then phased out.

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| 4. Wi | th respect to the mov | ve, we wish to poin | t out that |
|--------------------------|-----------------------|---------------------|--------------|
| at <u>no time wa</u> s t | he Mission without d: | irect communication | s facilities |
| to C | redit for this should | d be extended to th | e short- |
| nanded Communica | tions Staff at | all of whom | |
| siderable overti | me under most adverse | e conditions. | |

5. As of March 11, all of the additional communications facilities which we had at were activated. We engineered the whole move of technical equipment over the March 6-8 weekend but power difficulties at prevented us from placing all our gear into operation on March 9.

8. A Telephone Switchboard, BC 110. containing four trunk lines, has been installed to serve our Headquarters. Most of the calls, however, are inter-office. The Switchboard is being operated by members of the guard force as it is located in the Guard Room.

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